

JANIS MEMORANDUM #7

12 February 1945

MEMORANDUM FOR: Contributors to JANIS 150

Subject: List of References for JANIS 150

A. List of research materials available at the Office of Strategic Services.

1. 1940 Administrative Report of North Borneo, 1939
 Sandakan
2. Barnett, Patricia G.
 March The Chinese in Southeastern Asia and the
 1943 Philippines. The Annals of the American
 Academy of Political and Social Sciences.
 ;; 32-49.
3. Borel, Henri
 1900 De Chineezzen in N. I. Amsterdam.
4. British North Borneo (Chartered) Company.
 1934 Handbook of the State of North Borneo.
 144 pp. illus.
5. Broek, J.O.M.
 1940 The Economic Development of the Outer
 Provinces of the Netherlands Indies.
 Geographic Review. Vol. XXX, pp. 187-200.
6. Gense, A.A.
 1928. De Kroniek van Bandjarmasin (The Chronicles
 of Bandjarmasin) Santpoort.
7. Dolandson-Aiken, J.W.
 1935. Gold in Dutch East Borneo. Far Eastern
 Review. Vol. 31, pp. 145.
8. 1917-1921 Encyclopaedic van Nederlandsen-00sr-Indie.
 4 Vols. S'Gravenhage en Leiden.
9. Eerde, J. C. van
 1920 De Volken van Nederlandsch Indie (The
 People of the Netherlands Indies).
 Vol. 1, A msterdam.
10. Evans, I. H. W.
 1926 The Dusuns and the Chinese. Journal Royal
 Asiatic Society, Malay Branch, IV, pp. 153-155.
11. Far Eastern Review Supplement.
 Dec. Water Supply, British North Borneo, pp. 16.
 1921
12. Furnivall, J. S.
 1939 Netherlands India. Cambridge University
 Press.
13.

[REDACTED]

 25X1
14. Gonggrip, J. W.
 1938 Soil Management and Density of Population
 in the Netherlands Indies. Comptes Rendus,
 Congres International de Geographie,
 Amsterdam, Vol. 2, Sect. 3c, Leiden.
15.

[REDACTED]

 25X1

Army, JCS and ONI
review(s) completed.

DOCUMENT NO. 8
CHANGE IN CLASS. ☐
DECLASSIFIED
CLASS. CHANGED TO: TS S G 25X1
NEXT REVIEW DATE: 15
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REVIEWER: 25 JUL 80

16. 1938 Annual Report of the Department of Agriculture for Sandakan, North Borneo.
17. 25X1
18. _____, Inter-Service Topographical Department.
June North Borneo, Labuan, Sandakan, and
1944 Tarakan areas.
19. _____
Oct. British Borneo, Sarawak, Brunei, Labuan,
1944 British Borneo. Railways.
20. _____
Nov. British Borneo (Sarawak, Brunei, Labuan,
1944 British North Borneo. (Confidential).
- 25X1X7 21.
1944 Geographical Handbook Series. B.R. 518,
NEI. Vol. I.
22. Groot, Jan J. M.
1885 Het Koningswegen van Borneo. Eene
verhandling over de grondslag en der aard
des Chineesche politieke. (The Nature of
of Borneo. A treatment of the Principles
and Foundation of Chinese Politics). Batavia.
23. Harrison, T., ed.
1938 Borneo Jungle. An Account of the Oxford
Expedition to Sarawak. London.
24. Hose, and McDougall, W.
1912 The Pagan Tribes of Borneo; 2 vols., London.
25. 1940 Indische Verslag. (Account of the Indies).
26. 1939 Jaarboek van Het Mijinwezen in Nederlandsch
Indie, 1939. Jaargang 68, Vols. -
27. 25X1
28. Kennedy, R.
The Ethnology of the Greater Sunda Islands.
MS.
29. Klerck, E.S. de
1938 History of the Netherlands East Indies.
2 Vols. Rotterdam.
30. League of Nations Health Organization.
1937 Memo on Conditions in North Borneo.
Intergovernmental Conference of Far Eastern
Countries on Rural Hygiene, No. 3.
31. Lumholtz.
1920 Through Central Borneo, New York.
32. Malinokrodt, J.
1928 Het Adatrecht van Borneo. (The Adat Law
of Borneo, including Mohammedan law).
2 vols. Leiden.
33. Nagtegaal, Co.
1939 Devoormalige zelfbesturende landschappen
in Zuid-Oost-Borneo. (The former independent
districts of Southeast Borneo). Utrecht.

34. Netherlands Indies Government, Department van Economische Zaken.
1937 Nederlandsche-Indie Statistisch Verslag.
Batavia. 440 pp.
35. _____, Central Kantoor voor de Statistiek.
1937 Jaaroverzicht Handels-beweging, 3 vols.
Batavia.
36. _____.
1937 De Landbouwexportgewassen Van Nederlandsch-Indie. Batavia.
37. Netherlands Indies, Department of Economic Affairs.
1935 The Netherlands Indies: A Review of the Country, its Economics and Commerce.
Batavia. G. Kolff & Co.
38. Nieuwenhuis, A. W.
1904, 1907 Quer durch Borneo. (Straight through Borneo).
2 vols. Leiden.
39. 1940 North Borneo Administrative Report.
40. 1883 Notes on Northwestern Borneo and the Sulu Islands. N.S. 5, pp. 90-96. Proceedings of the Royal Geographical Society of London.
41. 1934 Makanan Malayu; (Foods and Cooking of Borneo and Celebes) No. 34, pp. 176-82. Journal of the American Museum of Natural History.
42. 1942 Recent Industrial Development and Labor Legislation in the Netherlands East Indies. International Labor Review. pp. 173-176.
43. 1942 Regeering's Almanak voor Nederlandsch. Indie. (The Government Almanak of the Netherland's Indies). Batavia.
44. 1935 Het maleeische adatwetboek van Koetai. (The Malay lawbook of Koetai). Verslagen en Mededeelingen der Koninklijke Akademie van Wetenschappen. LXXX (1935) Serie B, 172-181, Amsterdam.
45. Rutter, O.
1922 British North Borneo, London.
46. U. S. Board of Economic Warfare.
1942 Report on Japan's Facilities for Processing Rubber, and Many Details of Sumatra and Borneo Installations, pp. 50.
47. U. S. Department of State.
1941 Annual Economic and Financial Reviews from the American Consulate. Batavia.
48. U. S. Enemy Oil Committee.
1941 Borneo. Report 62-C.
49. U. S. Navy Department, Hydrographic Office.
Asiatic Pilot Vol. V. Sunda Strait and southern approaches to China Sea, with west and north coasts of Borneo and off-lying dangers. H.O. No. 126.
50. _____.
East Indies Pilot. Vol. I. Island of Java (with exception of western part from Java head of Batavia) islands east of Java, south and east coasts of Borneo and Celebes Island, H.O. No. 163.

- 25X1
51. _____, Office of Naval Intelligence.
1937 Borneo, Celebes and Off-lying Islands.
ONI-44, Vol. 3, 110 pp. (Confidential).
52.
53.
54.
55. May Chapter VII, JANIS 155, Transportation and
1944 Communications
56. 25X1
57. U. S. Tariff Commission.
1942 Primary Products and their Manufacture in
certain strategic areas, British Borneo, Brunei
58. _____.
1942 Primary Products and their Manufacture in
certain strategic areas, Sarawak.
59. U. S. War Department, Military Intelligence Division.
1942 Food Supply in Dutch East Borneo.
60. 25X1
61.
62. Vandenbosch, A.
1942 The Dutch East Indies. Berkeley.
63. Visman Commission.
1941 Verslag van de Commissie tot Besrudeering van
Staatsrechtelijke Hervormingen. (Report of the
Commission for the Study of Political Reforms).
Batavia.
64. Vlekke, B.H.M., Nusantara.
1943 A History of the East Indian Archipelago.
Cambridge.
65. Volkstelling.
1930 (Census.)

B. List of research materials available, Office Chief of Engineers.

25X1

- 1.
- 2.
- 3.
- 4.
- 5.
6. Office of Strategic Services, Research and Analysis Branch
31 January 1942 Survey of the Netherlands East Indies,
R & A No. 707 (Confidential)
7. U. S. Department of the Interior, Petroleum Administration for War
1944 Petroleum Data Sheets - Borneo
8. U. S. Navy Department, Chief of Naval Operations, Aerology Section
January 1944 Climate of the East India Islands and Southeast Asia (Navaer 50-IR-61) (Restricted)
9. U. S. Navy Department, Office of the Chief of Naval Operations, Division of Naval Intelligence
25 March 1944 Field Monograph of Netherlands East Indies ONI-70
(Confidential)
10. U. S. Navy Department, Hydrographic Office
1942 Naval Air Pilot, H.O. 192 Borneo-Celebes, Lesser Islands (Confidential)
11. 1944 Suppl. Sailing Directions for Celebes, Southeast Borneo, Java (Except from Java Head to Batavia) and Islands East of Java
12. 1944 Suppl. Sailing Directions for Sunda Strait and Northwest Coast of Borneo and off-Lying Dangers.
13. U. S. Navy Department, ONI, DIO-3ND, New York, N. Y.
24 January 1944 Interview Report. Serial F(L) 144-44
N.E. Indies-Borneo-Tarakan and Miri-Coastal Information (Confidential)
14. 11 April 1944 Interview Report. Serial F(E) 552-44
Borneo-Sandakan-Port Facilities (Confidential)
15. U. S. Navy Department, ONI, DIO-3ND, New York, N.Y.
12 April 1944 Interview Report. Serial F(E) 554-44
Borneo-Kudat; Port Facilities and Landings (Confidential)
16. 27 October 1944 Informant's report. Serial F(E) 1237-44
Borneo, Labuan Island.
17. 23 November 1943 ONI, DIO-3ND, New Orleans, La.
Informant's report, Serial 63-43
Netherlands East Indies-Borneo, Bandjermasin-Physical Geography (Confidential)

CONFIDENTIAL

18. Oni, Sec. F-DIO, 8ND, New Orleans, La.
17 April 1944 Informant's report. Serial 22-44
Tarakan Island - N.E.I. Physical Geography
and Details of Places. (Confidential)
19. ONI, DIO-11ND, San Diego, Calif.
29 November 1943 Conversation Report. Serial 02116216
Dutch East Indies-Borneo-Physical Geography-Roads
(Confidential)
20. U. S. War Department, Army Air Forces, Intelligence Service
15 December 1942 Air Objective Folder - No. 81.1 Borneo North Area,
British Pacific Islands. No. 94.4 Borneo, South
Area, Netherlands East Indies. (Confidential)
21. Headquarters, Allied Air Forces, S.W.P.A.
19 July 1944 Intelligence Summary Serial No. 226 (Secret)
22. 30 August 1944 Intelligence Summary Serial No. 238 (Secret)
23. Headquarters, A.A.F., S.W.P.A., DIO, Central
Intepretation Unit.
13 March 1943 Photo Interpretation Report, Serial No. 2267
Soerabaja, Java (Illus.) (Confidential)
24. Central Pacific Intelligence Center, S.E.A.
Preliminary Interpretation Report No. E.18.
Surabaya (Restricted)
25. Central Interpretation Unit, 12th AAF, Photo
Intelligence Detachment, 13th Air Force, APO 719.
26 November 1944 Second Phase Report No. OM 242. Tawau A/D
Illus. (Restricted)
26. 26 November 1944 Second Phase Report No. OM-243. Tarakan A/D,
N.E. Borneo. Illus. (Restricted)
27. 26 November 1944 2nd Phase Report No. OM-241. Tarakan Island
Illus. (Restricted)
28. 10 December 1944 Second Phase Report No. OM-331. Jesselton Area
(N. Borneo) Illus. (Restricted)
29. U. S. War Department, Central Interpretation Unit, 12th A.A.F.
Photo Intelligence Detachment, 13th Air Force, APO 719
10 December 1944 Second Phase Report No. OM-332. Kudat
Airfield (N. Borneo) Illus. (Restricted)
30. 10 December 1944 Second Phase Report No. OM-348. Boenjoe Island
Illus. (Restricted)
31. 10 December 1944 Second Phase Report No. OM-335. Tarakan A/D
Illus. (Restricted)
32. Team One - 12th A.A.F., PID, 13th Bomber
Command, APO 719
5 December 1944 Report #291, No. Borneo Area, Illus. (Restricted)
33. 8 December 1944 Report #303 (Second Phase) Lutong Refinery,
N.W. Borneo Illus. (Restricted)
34. MIS, San Francisco, Calif.
6 January 1943 Report No. 1128. Photographs-British Borneo
(Confidential)

CONFIDENTIAL

35. _____, Office of the Chief of Air Staff, Intelligence
17 November 1943 SP, Photo Interpretation Report 8, Balikpapan,
Borneo. Illus. (Confidential)
36. _____, MID, Office of the Chief of Engineers
June 1944 SLS-115, Northern Borneo-Terrain Intelligence
(Confidential)
37. _____, MID, War Department General Staff
Survey of British North Borneo, Brunei,
and Sarawak (S30-676) (Confidential)
38. _____, MID, Office, Chief of Engineers, Engineer
Research Office, New York.
24 July 1943 ERO Special Report No. 44- Borneo (in 1 volume)
(Confidential)
39. _____, MIS, San Francisco, Calif.
28 July 1943 Interview Report, Report No. 2016, Balikpapan
Refinery and Oil Fields, Borneo. (Confidential)
40. _____, MIS, War Department General Staff
1 May 1942 Survey of Netherlands Indies (S30-652)

C. A list of Publications and Material on Borneo available in the Weather Division Library.

Weather Division Reports

- Vol. V . Climate and weather of southeastern Asia. Part II: Farther India and the Netherlands East Indies. RESTRICTED
- 55 Climate of the East-India islands and southeast Asia. RESTRICTED
- 82 Preliminary report on climatic statistics for: (1) Selected stations in Belgium, Japan, U.S.S.R., (2) Kermanshah, Iran, (3) Selected stations in Poland, (4) British Borneo, (5) Precipitation Data for Talca and Temuco, Chile. (S.R. 25, 37, 44, 45, 51.) RESTRICTED
- 742 rev. Weather and air operations over the Netherlands Indies (including British possessions in Borneo and excluding Netherlands New Guinea). May 1944. CONFIDENTIAL
- 788 The Snellius expedition, in the eastern part of the Netherlands East Indies, 1929-30, v. III: Meteorological observations. July 1944.

Material from Other Sources

- 25X1 Australia. R.A.A.F. Meteorological service. Climatic and meteorological conditions at places in Netherlands East Indies: Borneo. November 1943. R.A.A.F. research report list no. 2, section II, ser. 7, no. 7. TB73 d2.

Australia. R.A.A.F. Meteorological service. Upper winds - Sumatra to Solomon Islands, January and February, March, April, May, June, July through September, November, December. TN46 f2.

- 25X1 Climatic charts for four stations in the Netherlands East Indies: Medan, Sumatra; Pontianak, Borneo; Batavia, Java; Mendo, Celebes. TN46 g.

Japan. Hydrographic office. Outer South Seas weather summary maps. 1941 - 1942. CINCPAC-CINCPA item no. 10130 C. K-82344. VC53 b3. CONFIDENTIAL

U.S. Army Air Forces. AC/AS, Intelligence. Air objective folder, Borneo: no. 81.1 Borneo North area, no. 94.4 Borneo South area. Washington, D.C., December 15, 1942. TB73 c3. CONFIDENTIAL

U.S. Army Air Forces. Headquarters. Weather Division. Climate of Labuan Island (Straits Settlements.) Washington, D.C., July 1944. General climatic information guide no. 155. TB73 b. RESTRICTED

U.S. Armed forces in central Pacific area. 64th engineering topographic battalion. (?) Weather survey by months: Northwest Pacific area. 1944 (?) K-76788. UN88 g4. RESTRICTED

U.S. Hydrographic office. Climatology: Asiatic station; prepared for the use of the United States Navy by Lt. Denys W. Knoll, U.S.N., and Asiatic Fleet Aerological Unit. Washington, Government printing office, rev. ed. 1944. H.O. no. 219. Q1 a.

U.S. Hydrographic office. Naval air pilot: Borneo - Celebes - Lesser Islands. Washington, D.C. H.O. no. 192. TB73 a3. CONFIDENTIAL

U.S. Military Intelligence service. Survey of Netherlands Indies. May, 1942.
S 30-652. TN46 i3. CONFIDENTIAL

U.S. Navy dept. Office of chief of naval operations. Intelligence division.
Borneo - Sarawak - Kuching: weather conditions. 9 December 1944.
TB73 a3. CONFIDENTIAL

U.S. Pacific fleet and Pacific Ocean areas. Air information summary: South
China Sea. 10 December 1944. CINCPAC-CINCPAA bulletin no. 170-44.
K-87169. VC53 c3. CONFIDENTIAL

D. List of research materials available in Aerology Section, Navy Department:

"Summary of Weather Conditions on the China Station." British Naval Meteorologi-
cal Branch (Hydrographic Department) Memo. 94/39. CONFIDENTIAL. 1939.

"Weather in the China Seas and in the Western Part of the North Pacific Ocean."
Vol. II; Air Ministry Meteorological Office. M.O. 404b. 1937. Reprint.

CONFIDENTIAL

B. List of research materials available, Analysis Branch, AAF.

1. H.V. de Bataafsche Petroleum & J Handelszaken.
1938. Shell Aviation Guide. Soerabaja.
2. Office of Naval Operations, Division of Naval Intelligence.
25 March Field Monograph of Netherlands East Indies.
1941. Appendix IV. (Confidential)
3. U.S. Navy Department, Hydrographic Office.
1941. Naval Air Pilot, Borneo, H.O. 1924 (Restricted)
4. U.S. War Department, Headquarters, South West Pacific Area, Allied
Translator and Interpreter Section.
25 Sept. Enemy Publications, No. 191 (in Three Parts) - Part 1,
1944 Document No. 12358. (Confidential)
5. U.S. War Department, Military Attache Report No. 21.
4 Aug. Information on Borneo. (Confidential)
1944

F. List of research materials available at Hydrographic Office, Oceanography Section.

1. Barlow, E. W.
1935. Currents in the China Seas and East Indian Archipelago. I. Meteorological conditions which effect the currents, with summary of current information previous to the present charting. Mar. obs. 12:69-70, 114-116.
2. Berlage, H. P.
1927. Monsoon-currents in the Java Sea and its entrances. Verh. K. Mag. met. obs. Batavia. 19.
3. Boggild, O. B.
1916. Meeresgrundproben des Siboga-expedition. Siboga expedition monogr. 65.
4. Brank, C.
1935. Het klimaat van Nederlandsch West-Indie. Meded. en verhand. K. Met. inst. 36. 120 p.
5. Collingwood, Cuthbert.
1868. Rambles of a naturalist on the shores and waters of the China Sea: being observations in natural history during a voyage to China, Formosa, Borneo, Singapore, etc., made in her majesty's vessels in 1866 and 1867. London, J. Murray. 1868. Vessels: Scylla and Serpent.
6. Earle, W.
1845. On the physical structure and arrangement of the islands of the Indian Archipelago. J. Roy. geog. soc. 15: 358-365.
7.
8. Great Britain. Hydrographic Department.
1934. Eastern Archipelago pilot, vol. II. Comprising the south-eastern end of Sumatra, Sunda strait, Java, islands eastward of Java, southern and eastern coasts of Borneo, Macassar strait, Celebes, and the western part of the Sula islands. 5th ed. London.
9. Eastern Archipelago pilot, vol. IV. Comprising the western end of Java, the southern and eastern coasts of Sumatra, Straat Sovenda, Straat Banka, Gaspar strait, Straat Karimata, the western coast of Borneo from Tanjong Samber to the entrance of the Kleine Kopoeas river, the Risuw and Longa Archipel, with the various routes leading to Singapore and the China Sea. 2d ed. London.
10. Great Britain. Hydrographic department. Oceanographical section.
1944. Eastern archipelago: region lat. 10°S.-20°N., long. 94°E.-130°E. Generalized surface currents in August. London, 1944. 1 sheet. (Ref. no. H.017799/43(128).) Verso bears text. 19 sources of information listed.
11. Great Britain. Hydrographic Department. Oceanographical Section.
1944. Java Sea; water conditions in January-December. Sept. 1944. 12 atlases. (Oceanography. Serial information sheets. Ref. no. H.017799/43(131-12).) Chart of zones; tables of T, S, D, for all zones for which there are data. From K. M. van Leeu's "Meteorological and hydrographical observations made in the western part of the N.E.I. archipelago" Treubia. v.4, 1923.
12. Great Britain. Meteorological Office.
1937-1938. Weather in the China seas and in the western part of the north Pacific Ocean. 3 v.

25X1

13. Great Britain. Naval Meteorological Branch.
1939. Summary of weather conditions on the China station.
(T.D. memo. 94/39.) (U.N. 157/38.) Note: This memo.
has been prep. from summaries received from William Sagle
through the Commander-in-Chief, China Station.
14. Hoven, H. T.
1903-04. Über die hydrographische aufnahme der Makassar Strasse.
Het Nederlandsche zeewesens. 2:155-157, 187-190, 205-208,
252-254. 3:33-34, 116-117, 180-182, 321-324.
15. Kan, C. M.
1888. Bodemgesteldheid der eilanden en diepten der zeeën van
den Indischen Archipel. Tijdschr. Nederl. aardr. genoots.
Verslagen. s.2, 5:202-227.
16. Krümmel, O.
1882. Das Relief des Australasiatischen Mittelmeers. V. f.
wiss. geog. 3:1-5. 1 bathymetric chart. Includes
Dutch East Indies and Australian seas.
17. Kuenen, Ph. H.
1935. Geological interpretation of the bathymetrical results.
The Snellius expedition. 5(1). 123 p.
18. -----
1939. Sediments of the East Indian Archipelago. Recent marine
sediments. pp. 348-355.
19. Lek, Lodewijk & G. Thiel.
1938. Die ergebnisse der strom- und serien-messungen.
Snellius expedition. 2(3). 169 p.
20. Marine Observer.
1935. Currents in the China Seas and East Indian Archipelago.
(Charts.) Mar. Obs. 12, following p. 42, 86, 131, 175.
21. Molengraaff. G. A. F.
1930. The coral-reefs in the East Indian Archipelago, their
distribution and mode of development. Pr. 4th Pac. sci.
cong. 2:55-89, 989-1021. Pt. II, The recent sediments
in the seas of the East-Indian Archipelago with a short
discussion on the condition of those seas in former
geological periods.
22. K. Nederlandsch aardrijkskundig genootschap, Amsterdam.
1922. De zeeën van Nederlandsch Oost-Indie ...
Leiden, J. J. Brill, 506 p. chart.
23. Netherlands East Indies. Magnetisch en meteorologisch observatorium,
Batavia.
1928. Sea-surface temperatures on some steamer routes in the
Malay archipelago, by H. P. Berlage, jr. Its: Ver-
handelingen no. 21. 54 p.
24. -----
1933, 1938 Sea-surface temperatures on some steamer routes in
Netherlands Indies. 2d x. 1938-1932. 3d x. 1933-1937.
Its: Verhandelingen no. 25, 28.
25. -----
1940. Stroomtafels Straat Malaka-Java Zee 1941 ... Batavia.
75 p.
26. Russell, H. D. and G. L. Clarke.
March, 1944. The transparency of East Indian waters and adjacent areas.
Report no. 2 ... project under contract no. Nills-38137
with the Bureau of Ships. Woods Hole, Mass., 25 p.
(Confidential).
27. Scripps Institution of Oceanography, La Jolla.
Stream-line current charts Celebes Sea. Jan.-Mar., Apr.-
Jy., Aug.-Sep., Oct.-Dec. Showing steadiness and velocity.

28. Surface current charts Celebes Sea. Jan.-Mar., Apr.-
Jy., Aug.-Sep., Oct.-Dec.
29. Stok, J. P. van der.
1910. Elementaire theorie der getijden. Getijd-constanten in
den Indischen Archipel. Tweed. ver., 1. Nederl. met.
Inst. 8.
30. Elementare theorie der gezeiten; nebst den gezeitenkon-
stanten der wichtigsten orte des Indischen Archipels und
anderer hafenplatze. Ann. d. hydr. 39:227-241, 303-317,
354-373.
31. 1890-96. Studien over getijden in den Indischen Archipel I-XIV
XV-XVI. Tijdschrift K. Instituut van ingenieurs, afd.
Ned. Indië 1890-1896. I-XIV. Natuurkundig tijdschrift
van Ned. Indië 1896. XV-XVI.
32. 1897. Wind and weather, currents, tides and tidal streams in
the East Indian Archipelago. Batavia, Govt. printing
office. 208 p.
33. Tydeman, G. F.
1903. Hydrographic results of the Siboga expedition. Siboga
expeditie monographie III. 2 maps.
34. U. S. Joint Intelligence Study Publishing Board.
May, 1944. Joint Army-Navy Intelligence Study of Celebes Sea Area.
(Confidential).
35. U. S. Navy Department, Hydrographic Office.
1934. Sailing Directions for Sunda Strait and Northwest Coast
of Borneo and Off-lying Dangers. 537 pp. HO 126.
36. 1935. Sailing Directions for Celebes, Southeast Borneo, Java
(Except from Java Head to Batavia), and Islands East of
Java. 623 pp. HO 163.
37. U. S. Navy Department, Intelligence Division.
Various Intelligence reports. (Confidential).
38. Visser, S. W.
1936. Meteorological observations. The Snellius-expedition. v.3.
39. 1938. Surface-observations, temperature, salinity, density.
The Snellius-expedition. v.2, Oceanographic results.
pt. 4. 62 p.
40. Weel, K. M. van.
1923. Meteorological and hydrographical observations in western
part of the Netherlands East Indian Archipelago. Treubia 4.
1923. 559 p. tables, charts.
41. 1930. Der oberflachen-salzgehalt im niederlandisch-ostindischen
archipel. Ann. d. hydr. 58:196-207.
42. Australia. Royal Australian Air Forces.
1944. Ocean currents, south-west Pacific area. Melbourne,
June, 1944. 2 p. 20 fold. charts. Surface currents,
approximate mean drift per day, surface wind direction.